Refine Search

Search Results -

Terms	Documents
semiconductor and (dual adj damascene) and ((etch adj stop) same(SiCO or (silicon adj oxycarbide)))	42

Database:

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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search: L22

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, May 11, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L22	semiconductor and (dual adj damascene) and ((etch adj stop) same(SiCO or (silicon adj oxycarbide)))	42	L22
L21	semiconductor and (dual adj damascene) and (SiCO or (silicon adj oxycarbide))	115	L21
DB=JPAB; PLUR=YES; OP=ADJ			
L20	semiconductor and (dual adj damascene) and (SiCO or (silicon adj oxycarbide)) and (PSiLK or (P adj SiLK))	0	L20
L19	L18	0	L19
DB=EPAB; PLUR=YES; OP=ADJ			
L18	semiconductor and (dual adj damascene) and (SiCO or (silicon adj oxycarbide)) and (PSiLK or (P adj SiLK))	0	L18
DB=USPT; PLUR=YES; OP=ADJ			
L17	semiconductor and (dual adj damascene) and (SiCO or (silicon adj oxycarbide)) and (PSiLK or (P adj SiLK))	1	L17
DB=PGPB; PLUR=YES; OP=ADJ			
L16	semiconductor and (dual adj damascene) and (SiCO or (silicon adj oxycarbide)) and (PSiLK or (P adj SiLK))	2	L16

DB=DWPI; PLUR=YES; OP=ADJ

L15   semiconductor and (dual adj damascene) and (SiCO or (silicon adj oxycarbide)) and   0   L15
(PSiLK or (P adj SiLK))

DB=PGPB; PLUR=YES; OP=ADJ

L14   L12 and titanium   13   L14

DB=USPT; PLUR=YES; OP=ADJ

L13   L7 and titanium   26   L13

DB=PGPB; PLUR=YES; OP=ADJ

L12   semiconductor and (SiC or (silicon adj carbide)) and carbon and (heat adj conductor)   40   L12

DB=TDBD; PLUR=YES; OP=ADJ

L11   semiconductor and (SiC or (silicon adj carbide)) and carbon and (heat adj conductor)   0   L11

DB=DWPI; PLUR=YES; OP=ADJ

L10   semiconductor and (SiC or (silicon adj carbide)) and carbon and (heat adj conductor)   1   L10

DB=JPAB; PLUR=YES; OP=ADJ

L9   semiconductor and (SiC or (silicon adj carbide)) and carbon and (heat adj conductor)   0   L9

DB=EPAB; PLUR=YES; OP=ADJ

L8   semiconductor and (SiC or (silicon adj carbide)) and carbon and (heat adj conductor)   0   L8

DB=USPT; PLUR=YES; OP=ADJ

L7   semiconductor and (SiC or (silicon adj carbide)) and carbon and (heat adj conductor)   50   L7
L6   L5 and titanium   0   L6
L5   6303094.pn.   1   L5
L4   L3 and titanium   0   L4
L3   6278231.pn.   1   L3

DB=DWPI; PLUR=YES; OP=ADJ

L2   L1 and titanium   0   L2
L1   6278231.pn.   1   L1

END OF SEARCH HISTORY